

# California OES Weather Threat Briefing

Friday, April 8, 2022  
9:00 AM PDT

**Day 1 (Friday):** Record-setting high temperatures are again expected in many areas today, with low to moderate heat impacts likely. Gusty offshore winds will also continue, but less than Thursday, with localized gusts to 45 mph possible across the southern California mountains and foothills.

National Weather Service

*Western Region Headquarters  
Regional Operations Center  
Salt Lake City, UT*



# CALIFORNIA WEATHER IMPACTS

04/08/22 - 04/14/22

<u>Hazards / Day</u>	FRI	SAT	SUN	MON	TUE	WED	THU
<b>Non-Thunderstorm Damaging Winds</b>		Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern		
<b>Snow</b>				Inland			
<b>Coastal Flooding</b>							
<b>River Flooding</b>							
<b>Thunderstorms</b> (Wind / Hail / Tornadoes)							
<b>Fire Weather</b> (Low Humidity / Wind / Dry Thunderstorms)	Southern						
<b>Heat Risk</b>	All Regions	Inland/ Southern	Sunday				
<b>Heavy Rain/Flash Flooding/ Debris Flow</b>							
<b>Cold</b>							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

# **WEATHER KEY POINTS**

**04/08/22 - 04/14/22**

## **Friday**

- Dry weather and unseasonably warm temperatures will continue for much of the state one more day today, with record-setting high temperatures well into the 80s and 90s likely once again
  - Heat Advisories remain in effect through Friday afternoon along and near the southern California coast
  - Widespread low to moderate heat impacts are expected for those sensitive to heat. In particular,
- Gusty offshore winds of 30 to locally 45 mph will continue across the southern California mountains through Friday, bringing locally elevated fire weather conditions, though winds will not be as strong as those seen the past few days

## **Saturday - Thursday**

- Temperatures will see a gradual cooling trend for the weekend and into the middle of next week, with some rain and mountain snow expected at times for mainly the northern half of the state later Sunday through Tuesday
  - Some travel impacts are possible in the northern California mountains as well as the Sierra due to accumulating snowfall
  - Some light precipitation is also possible for coastal southern California, though no widespread impacts are anticipated
- Gusty north winds are forecast for the Sacramento Valley, northern San Joaquin Valley, and parts of the Bay Area Saturday and Sunday, with gusts of 30 to locally 45+ mph
- Additional gusty west winds will develop in the southern California mountains, deserts, and over the coastal waters and along and east of the Sierra through the weekend and into early next week. Wind gusts of 45 to 65 mph are expected, with localized gusts up to 75 mph possible at times, strongest on Saturday and again Monday afternoon and night



# PRECIPITATION FORECAST

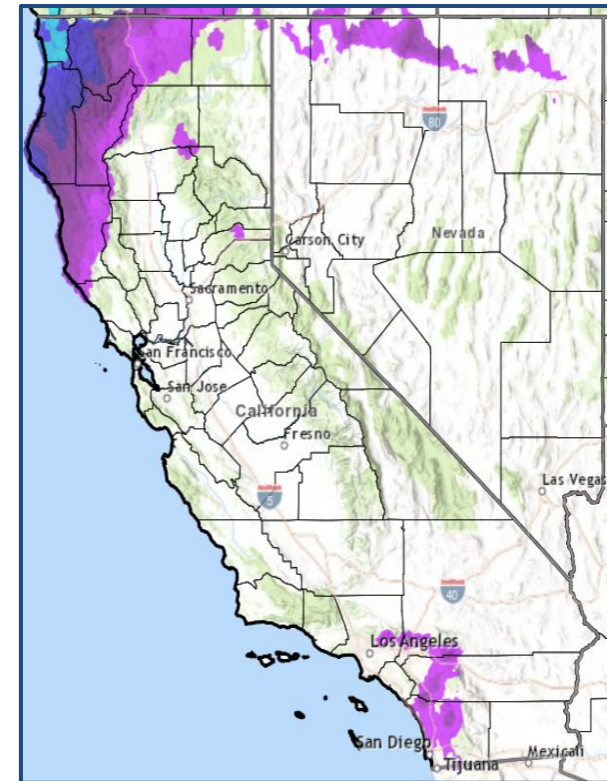
04/08/22 - 04/10/22



**Sunday**



**Monday**



**Tuesday**

**Note:** Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.

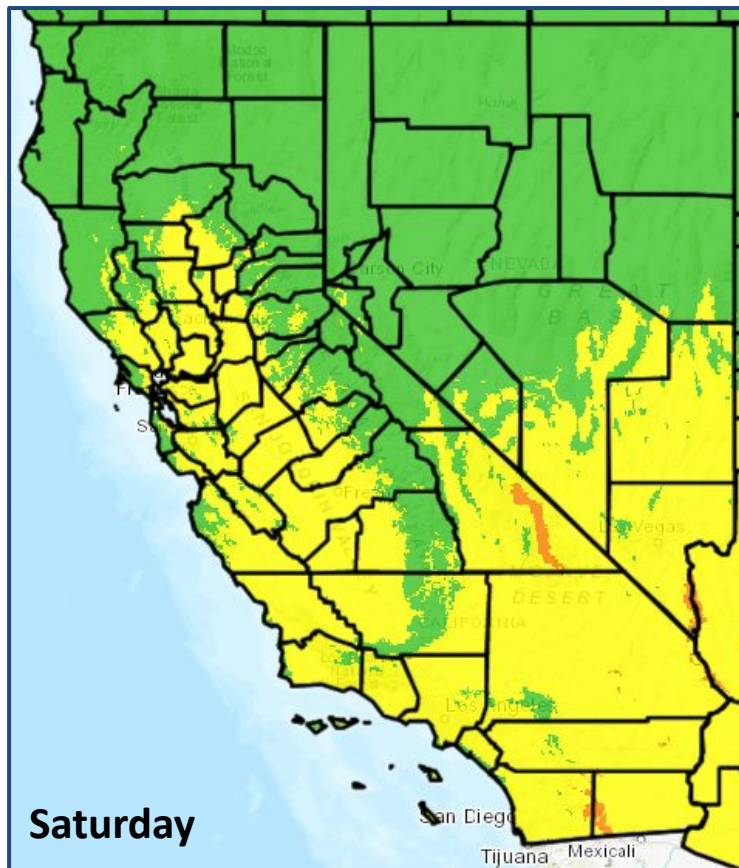
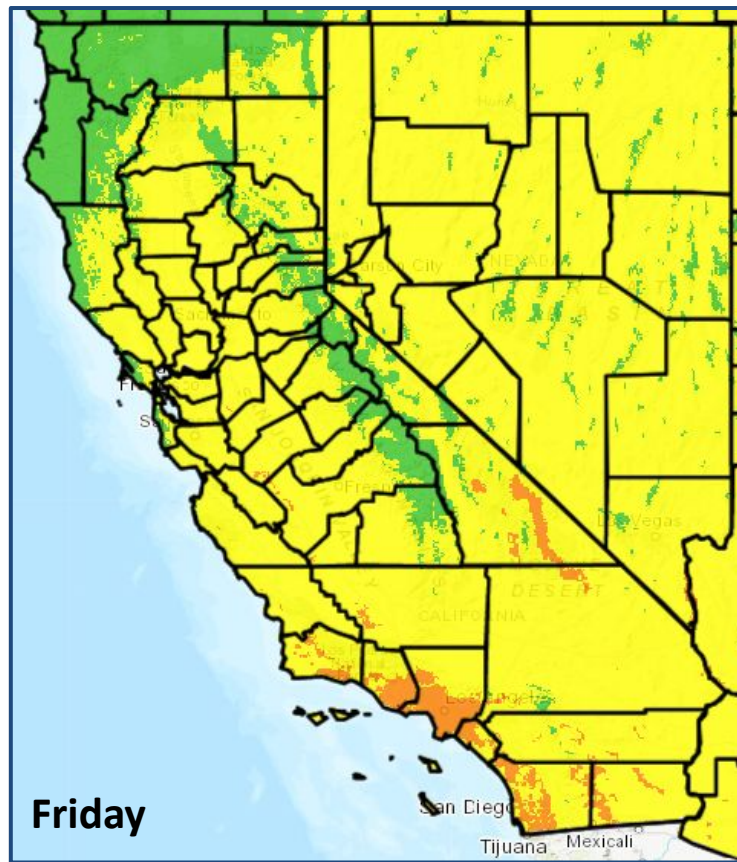
**Precipitation (inches)**





# HEAT RISK IMPACTS FORECAST

04/08/22 - 04/09/22



Category/Level	0	1	2	3	4
Risk	No Elevated Risk	Low Risk	Moderate Risk	High Risk	Very High Risk



# **WEATHER OUTLOOK**

**04/13/22 - 04/21/22**

## **6-10 Day Outlook (April 13 - April 17)**

### **Temperatures**

- Below normal temperatures are favored statewide

### **Precipitation**

- Slight tilt of the odds toward below normal precipitation across much of the state. Far northern portions and the area along the Lower Colorado River Valley have increased likelihood of near normal precipitation during the period.

## **8-14 Day Outlook (April 15 – April 21)**

### **Temperatures**

- Above normal temperatures are favored statewide

### **Precipitation**

- Slight tilt of the odds toward below normal precipitation across much of the state. Far northern portions and the area along the Lower Colorado River valley have increased likelihood of near normal precipitation during the period.



Information provided by:

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